

a.) Amendments to the Claims

Claims 1-8 (Cancelled)

9. (Currently Amended) A toy comprising:

a toy body with a magnetic display, said magnetic display comprising an upper transparent flat-sheet member formed of a non-magnetic material, a lower flat-sheet member formed of a non-magnetic material arranged parallel to said upper transparent flat-sheet member, and an admixture ~~of a dispersion medium, background pigments and colored magnetic particles~~ disposed between the flat-sheet members, said admixture comprising a dispersion medium, background pigments and magnetic particles, said upper transparent flat-sheet ~~marker member~~ having ~~luster selected from the group consisting of iridescent luster, iridescent luster or iridescence, said iridescent luster or iridescence being caused by iridescent luster pigments comprising natural mica particles (i) having a particle size of from 5-300 μ m, the surface of said particles being coated with 14-68% by weight of titanium oxide with an optical thickness in a range of 110 to 415 nm, or (ii) coated by non-thermochromic dye or pigment or iron-oxide; and hologram appearance;~~ said toy further comprising a magnetic pen or magnetic stamp whereby, when said magnetic pen or magnetic stamp is sufficiently close to the upper transparent flat-sheet member, said ~~colored~~ magnetic particles migrate towards said upper transparent flat-sheet member to form an image with iridescent luster or iridescence visible through said upper transparent flat-sheet member, and said ~~colored~~ magnetic particles settle away from said upper transparent flat-sheet member in the absence of said magnetic pen or magnetic stamp, whereby said ~~background pigments exhibit a display image and said iridescent luster or iridescence disappear.~~

10. (Currently Amended) A toy comprising:

a toy body with a magnetic display, said magnetic display comprising an upper transparent flat-sheet member formed of a non-magnetic material, and a plurality of microcapsules encapsulating an admixture ~~of a dispersion medium, background pigments and colored magnetic particles~~ fixed to the under surface of the transparent flat-sheet member, said admixture comprising a dispersion medium, background pigments and magnetic particles, said upper transparent flat-sheet member having ~~luster selected from the group consisting of iridescent luster, iridescent luster or iridescence~~, said iridescent luster or iridescence being caused by iridescent luster pigments comprising natural mica particles (i) having a particle size of from 5-300 μm , the surface of said particles being coated with 14-68% by weight of titanium oxide with an optical thickness of the coat being in a range of 110 to 415 nm, or (ii) coated by non-thermochromic dye or pigment or iron oxide; and hologram appearance;

said toy further comprising a magnetic pen or magnetic stamp

whereby, when said magnetic pen or magnetic stamp is sufficiently close to the transparent upper flat-sheet member, said ~~colored~~ magnetic particles in said microcapsules migrate towards said upper transparent flat-sheet member to form an image with iridescent luster or iridescence visible through said upper transparent flat-sheet member, and

said ~~colored~~ magnetic particles settle away from the upper transparent flat-sheet member in the absence of said magnetic pen or magnetic stamp, whereby said ~~background pigments exhibit a display image and said iridescent luster or iridescence disappear.~~

11. (Previously Presented) The toy according to claim 10, further comprising a lower flat-sheet member formed of a non-magnetic material arranged parallel

to said upper transparent flat-sheet member, said microcapsules being fixed between said upper flat-sheet member and said lower flat-sheet member.

12. (Previously Presented) A toy according to claim 9, said upper transparent flat-sheet member including a transparent non-magnetic layer and a separate luster layer.

13. (Previously Presented) The toy according to claim 10, said upper transparent flat-sheet member comprising a transparent non-magnetic layer and a separate luster layer.

14. (Previously Presented) The toy according to claim 11, said upper transparent flat-sheet member comprising a transparent non-magnetic layer and a separate luster layer.